## AMENDED APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

å-6-TT-C	cted application filed_	rrection		Sept. 12 192
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:		Alon Dufamana	=	· · · · · · · · · · · · · · · · · · ·
	The undersigned	Alex Duferrena Name	e of applicant	
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	of Nevada	· · · · · · · · · · · · · · · · · · ·	omoher malvo C	
tate	oi <u>nevada</u>	, h	ereby make <u>s</u>	application io.
rmi	ssion to appropriate th	ne public waters	of the State	of Nevada, as
ërei:	nafter stated. (If app	olicant is a corp	oration, give	date and place
🤌 in	corporation.)	,		· · · · · · · · · · · · · · · · · · ·
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T	he source of the propos	ed appropriation	is <u>Virgin</u> (	reek m, lake, or other source
<del>-</del> ".				<u> </u>
T	he amount of water appl	ied for is	0 • 05 id-foot equals 40 miners' inc	second-feet
. T	he water to be used for	Stockwaterin	g:	· · · · · · · · · · · · · · · · · · ·
. ,		Irrigation, power	, mining, manufacturing, do	-
- , ;	he water is to be diver		<b>%</b>	<del>~</del> -
NE:	$\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 26, T. 46 N as being within a 40-acre subdivision of public sur	; R. 30 E., M.D.	B.&M. and S.	73°22' E.,
	50 ft. from 1 Cor. com		ε,	
. 13.	50 1 C. 110m·4 - 001 - com	HOLL TO BECS! 20	E ZI, SAME G	JWIIS(II D:
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	IF THE WATER IS TO BE USED I	OR IRRIGATION, SUPPLY	THE FOLLOWING I	NFORMATION:
a) :	Number of acres to be i	nnicoted in		
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<b>b</b> )	Description of land to	be irrigated	he by legal ambdivision, or if	on singurveyed land it should
<b>b</b> )	•	be irrigated	be by legal subdivision, or if	on unsurveyed land it should
	•	be irrigated Descri		· · · · · · · · · · · · · · · · · · ·
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be so	Description of land to	be irrigated Descri	e Engineer when application	
be so	Description of land to stated and a description provided in accordance w  Use IXMXEXIXMN will begin a	be irrigated Descri	e Engineer when application	n is returned for correction.
be so	Description of land to stated and a description provided in accordance w  Use IXMXEXIXMN will begin a	be irrigated Descri	e Engineer when application	n is returned for correction.
be so	Use  IXMXEXIXMW will begin a  November 30 , of ea	be irrigated Descri	e Engineer when application	n is returned for correction.
be so	Use  IXMXEXIXON will begin a  November 30  Month  WATER IS TO BE USED FOR POW	be irrigated  Description from the State bout March  ch year.	e Engineer when application  1st  Month	and end abou
be so	Use  IXMXEXIXON will begin a  November 30  Month  WATER IS TO BE USED FOR POW	be irrigated  Description from the State bout March  ch year.	e Engineer when application  1st  Month	and end abou
be so	Use  IXMXEXIXMW will begin a  November 30, of ea  Month  WATER IS TO BE USED FOR POW	be irrigated  Description from the State bout March  ch year.  ER, MINING, TRANSPORTATION	LSt Month	and end abou
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be so  C)  IF  d)  f)  ]	Use  IXMXEXIXATI will begin a  November 30, of ea  Month  WATER IS TO BE USED FOR POW  Power to be developed i  Give 40-acre subdivision on which we  Remarks I intend to wate	be irrigated  Description from the State bout March  Ch year.  ER, MINING, TRANSPORTATION  S  at point of diversorks will be located, or locate by country to stream  ter about 1500 here.	LSt  Month  TION, OR OTHER UN  horsepow  rsion  se and distance to a section  No  Describe in same manner as	and end about  SE, SUPPLY THE  COTNET.  Country  Country
be so  C)  IF  d)  f)  g)  gra	Use  IXMXEXIXEN will begin a  November 30, of ea  Month  WATER IS TO BE USED FOR POW  Power to be developed i  Works to be located  Give 40-acre subdivision on which we	be irrigated  Description from the State bout March  Ch year.  ER, MINING, TRANSPORTATION  S  at point of diversorks will be located, or locate by country to stream  ter about 1500 he ter has been used	lst  Month  TION, OR OTHER US  Thorsepowersion  se and distance to a section  Describe in same manner as  add of sheep  by my prede	and end about se, supply the corner.  during the cessors in
c)  If d) f) g) grain:	Use  IXMXEXEMENT will begin a  November 30, of ea  Month  WATER IS TO BE USED FOR POW  Power to be developed i  Give 40-acre subdivision on which we  Remarks I intend to wate  Remarks Season. This was	be irrigated  Description from the State bout March  Ch year.  ER, MINING, TRANSPORTATION  S  at point of diversorks will be located, or locate by country to stream  ter about 1500 he ter has been used	lst  Month  TION, OR OTHER US  Thorsepowersion  se and distance to a section  Describe in same manner as  add of sheep  by my prede	and end about se, supply the corner.  during the cessors in

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## DESCRIPTION OF PROPOSED WORKS

1 1 1 00 0	er is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
is to be stored in reserv	ft. wide by 70 ft. long with an average depth of lft. words, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
5. Estimated co	ost of works \$200
6. Estimated to	ime required to construct works 2 years
7. Remarks	
	For use of applicant
Alex Dufe	errena , Applicant.
	By H. H. Sheldon
Compared 6	
This sheet inspe	ected
	Engineer.
	APPROVAL OF STATE ENGINEER
anis is to	certify that I have examined the foregoing application,
and do hereb <b>y</b> g	grant the same, subject to the following limitations and
conditions:	
	This Permit is issued subject to all prior rights on
the_	source. The State reserves the right to regulate the
use.	of the water herein granted at any and all times.
The amount of wa	vater to be appropriated shall be limited to the amount
	plied to beneficial use, and not to exceed $0.05$
	second, or sufficient to water 1500 head of sheep.
Actual construct	tion work shall begin on or before January 7, 1929
÷.	
Proof of commend	cement of work shall be filed before February 7, 1929
عسلماء العالم أيتاها	cement of work shall be filed before February 7, 1929 cosecuted with reasonable diligence and be completed on or
Work must be pro	rm (하는데 ) 이 경출하는데 이 인기에 이 이 인하는 것은 것이지 않는데 이 이 이 사람은 아래로 없지 않다고 했다.
Work must be probefore January	cosecuted with reasonable diligence and be completed on or
Work must be probefore	rosecuted with reasonable diligence and be completed on or
Work must be probefore	rosecuted with reasonable diligence and be completed on or y 7, 1930  tion of work shall be filed before February 7, 1930  water to beneficial use shall be made on or before
Work must be probefore January Proof of complet Application of v January 7, 193	rosecuted with reasonable diligence and be completed on or y 7, 1930  tion of work shall be filed before February 7, 1930  water to beneficial use shall be made on or before  31 Proof of the application of water to beneficial ed with State Engineer on or before February 7, 1931
Work must be probefore January Proof of complet Application of v January 7, 193 use must be file of of labor filed January	rosecuted with reasonable diligence and be completed on or y 7, 1930  tion of work shall be filed before February 7, 1930  water to beneficial use shall be made on or before  31 Proof of the application of water to beneficial ed with State Engineer on or before February 7, 1931  with State Engineer on or before WITNESS MY HAND AND SEAL this 14th day
Work must be probefore January Proof of complet Application of v January 7, 193 use must be file of of labor filed January of of teneficial use filed	rosecuted with reasonable diligence and be completed on or y 7, 1930  tion of work shall be filed before February 7, 1930  water to beneficial use shall be made on or before  31 Proof of the application of water to beneficial ed with State Engineer on or before February 7, 1931  ed with State Engineer on or before WITNESS MY HAND AND SEAL this 14th day of July, 1928.
Work must be probefore January Proof of complete Application of January 7, 193 use must be file of the following of teneficial use hied.	rosecuted with reasonable diligence and be completed on or y 7, 1930  tion of work shall be filed before February 7, 1930  water to beneficial use shall be made on or before  31 Proof of the application of water to beneficial ed with State Engineer on or before February 7, 1931  ed with State Engineer on or before February 7, 1931  with State Engineer on or before July, 1928.  July, 1928.
Work must be property of templetal week filed for the following work in the filed for the following of templetal week filed.	cosecuted with reasonable diligence and be completed on or y 7, 1930  tion of work shall be filed before February 7, 1930  water to beneficial use shall be made on or before  31 Proof of the application of water to beneficial ed with State Engineer on or before February 7, 1931  ed with State Engineer on or before February 7, 1931  will 1929 WITNESS MY HAND AND SEAL this 14th day of July, 1928.